URINE. Urea, uric acid, water, salt.

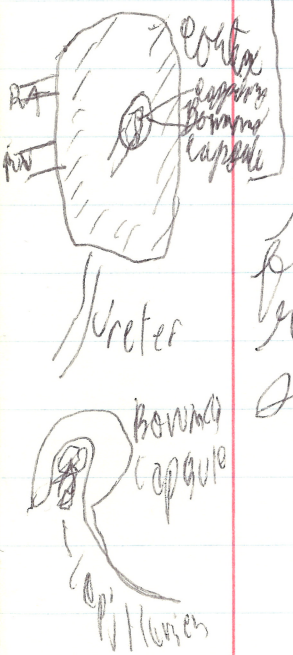
E. coli (bact.)

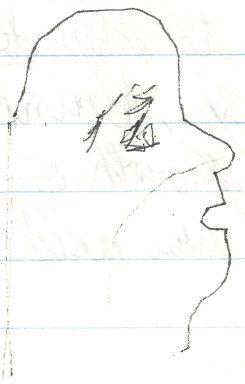
Mark Twain Q. Boyzone

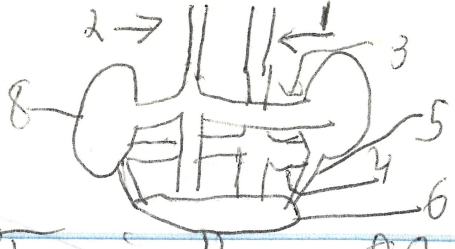
Organs + body wastes

Feces is a result of undigestable food & other solid waste being acted on by bacteria (E. coli). It is stored in the rectum and excreted there the anus.

The urinary bladder stores urine. It gets there through the ureter. Blood enters kidneys. When blood goes through, you have red + white blood cells, platelets, fats, protein, water, amino acids, glucose, salts, and urea are filtered out. Water is then reabsorbed, and salt to stop dehydrating. Sugars reabsorbed for energy, Amino acids are reabsorbed for repair and growth of cells. Alot of water, some salt, urea, uric acid.







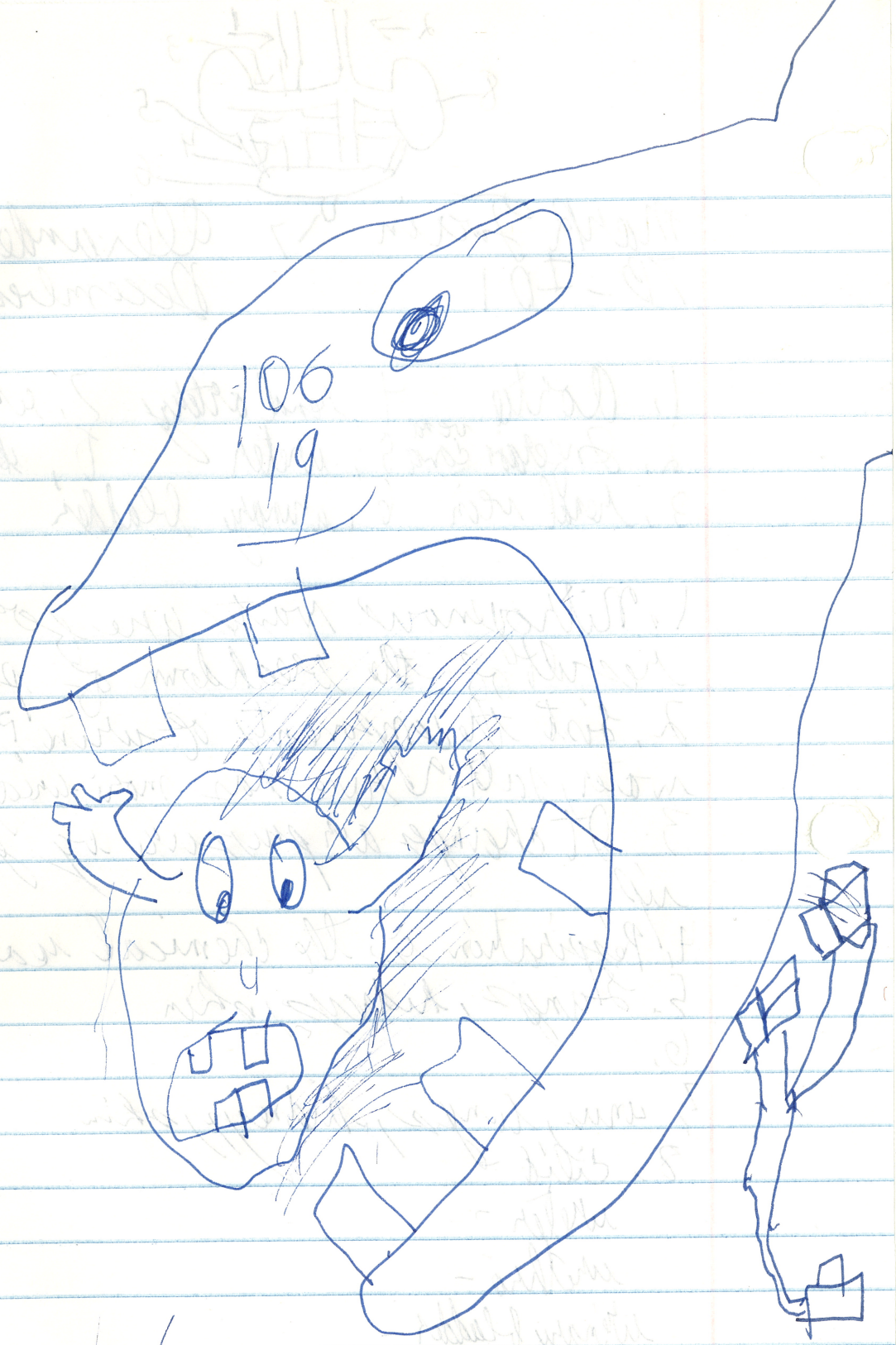
Mark Twain
7B-101

Alexander Gonzalez
December 8 1988

1. Aorta 4 renal artery 7. urethra
2. Inferior vena cava 5. ureter 8. kidney
3. renal vein 6. urinary bladder

1. Nitrogenous wastes are formed as a result of the breakdown of proteins
2. List the components of urine? Urea, uric acid, water, salt. Urine has more urea, perspiration has more salt
3. It changes air pressure by going down & up
4. Respiration is the chemical reaction of O2 to energy
5. Lungs, kidneys, skin
6.
7. urea, lungs, kidneys, skin
8. cilia -
   ureter -
   urethra -
   urinary bladder -

Urinary bladder!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